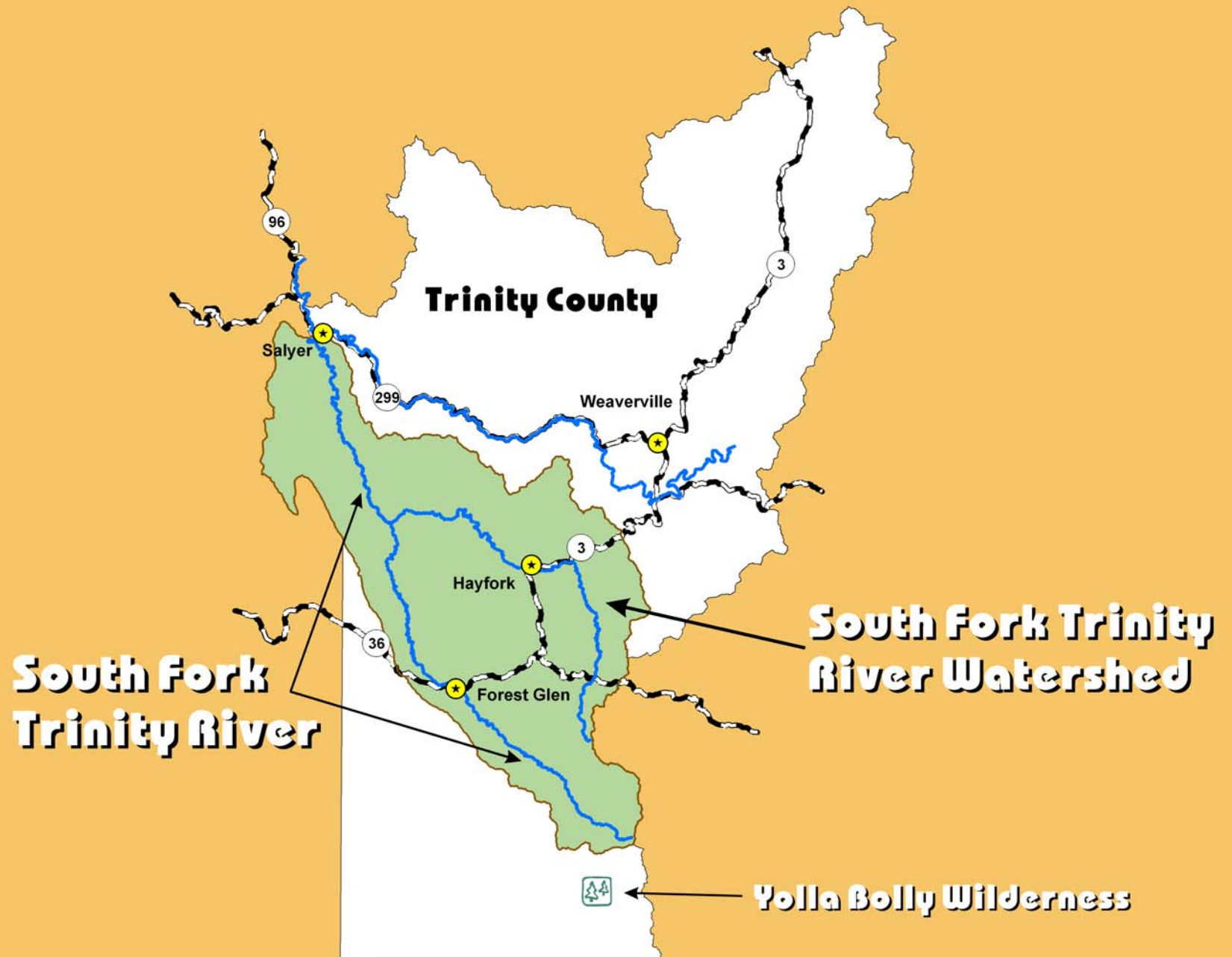


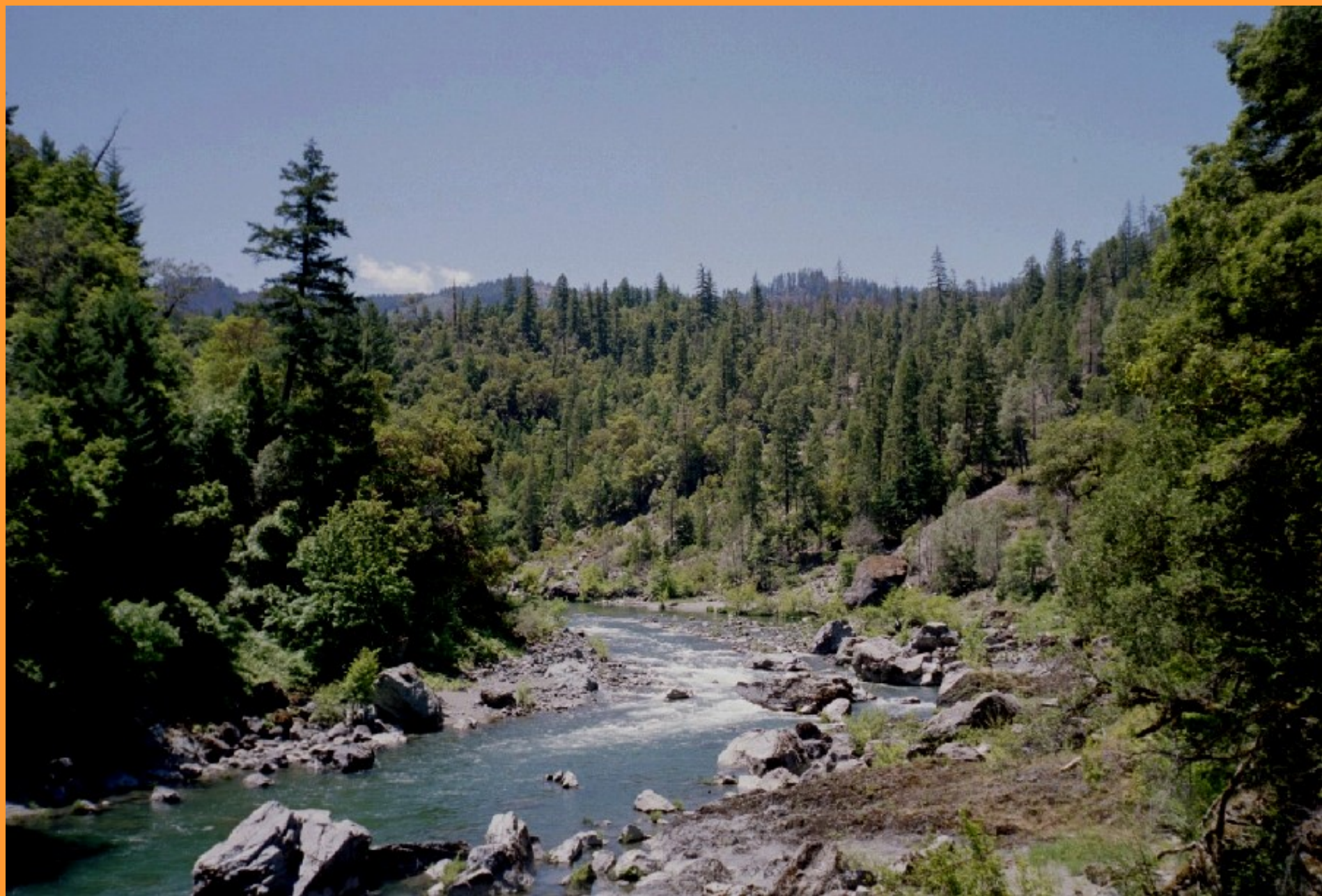
South Fork of the Trinity River Restoration Project



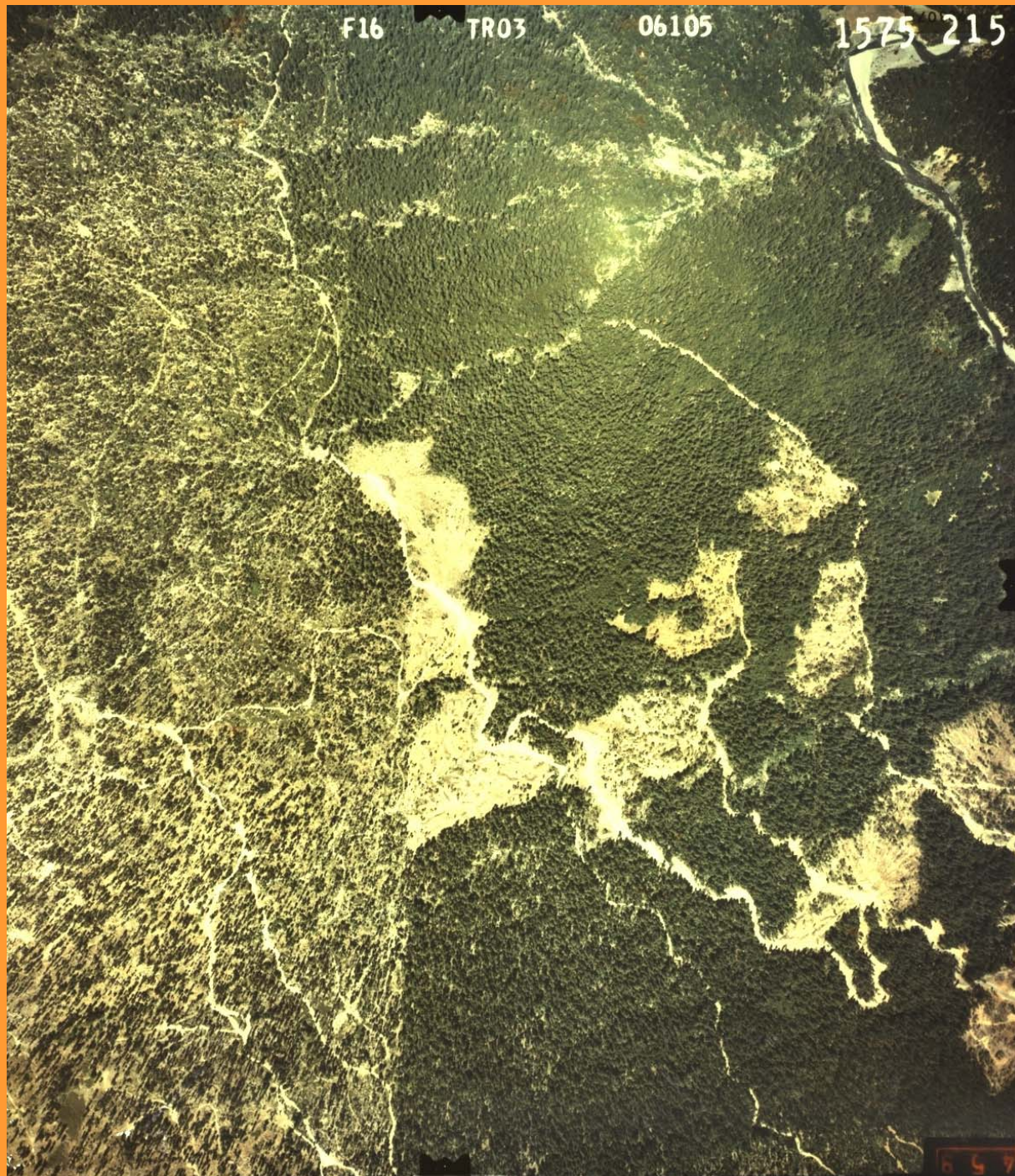








Why Restoration of the South Fork of the Trinity River?



1975

Air photo



Landslides



Spring Chinook
in deep pool

Upper South Fork

How did the Trinity County
RCD get involved with
Restoration in the South
Fork?



South Fork CRMP Tour

Road Decommissioning













Challenges of Road Decommissioning

- Logistics
- Unique Characteristics of Each Site
 - Active Streams
- Finding Bottom of Excavation
 - Construction Oversight



Logistics



Uniqueness of each site









Active Streams



Indicators of Channel Bottom







Construction Oversight

Before and After Photos of work 2004-2005



Before Excavation



After



Before



De-watering pipe installed



After Excavation



Before Excavation



Excavation near completion



After Excavation



Before Excavation



After



Before Excavation



After Excavation



Before Excavation



After Excavation



Start of Excavation



After Excavation



Before Excavation



During Excavation



After Excavation



One Year After
Excavation



Before Excavation



During Excavation



After Excavation



During Excavation



After Excavation



Before Excavation



After Excavation



Adding Channel Complexity



TCRCD Accomplishments 2004-2005

- 16 Miles of High Aquatic Risk road decommissioned
(800 Excavator and 800 Dozer Hours)
- 54,000 Cubic yards excavated from 81 stream crossings
- Average cost \$8.50 per cubic yd (Equip. only)
- Average overall costs \$13.50 per cubic yd



Funding Partners 2004-2005

North Coast Regional Water Quality
Control Board

California Department of Fish and Game

Trinity County Resource Advisory
Committee

US Forest Service, Shasta Trinity
National Forest





Trinity County
RCD

PO Box 1450

Weaverville, CA
96093

Phone:

(530)-623-6004

Email:

info@tcrcd.net

Website:

www.tcrcd.net